Experiment-9

Create a Snapshot of a VM and Test it by loading the Previous Version/Cloned VM

T Hemanth-192211094
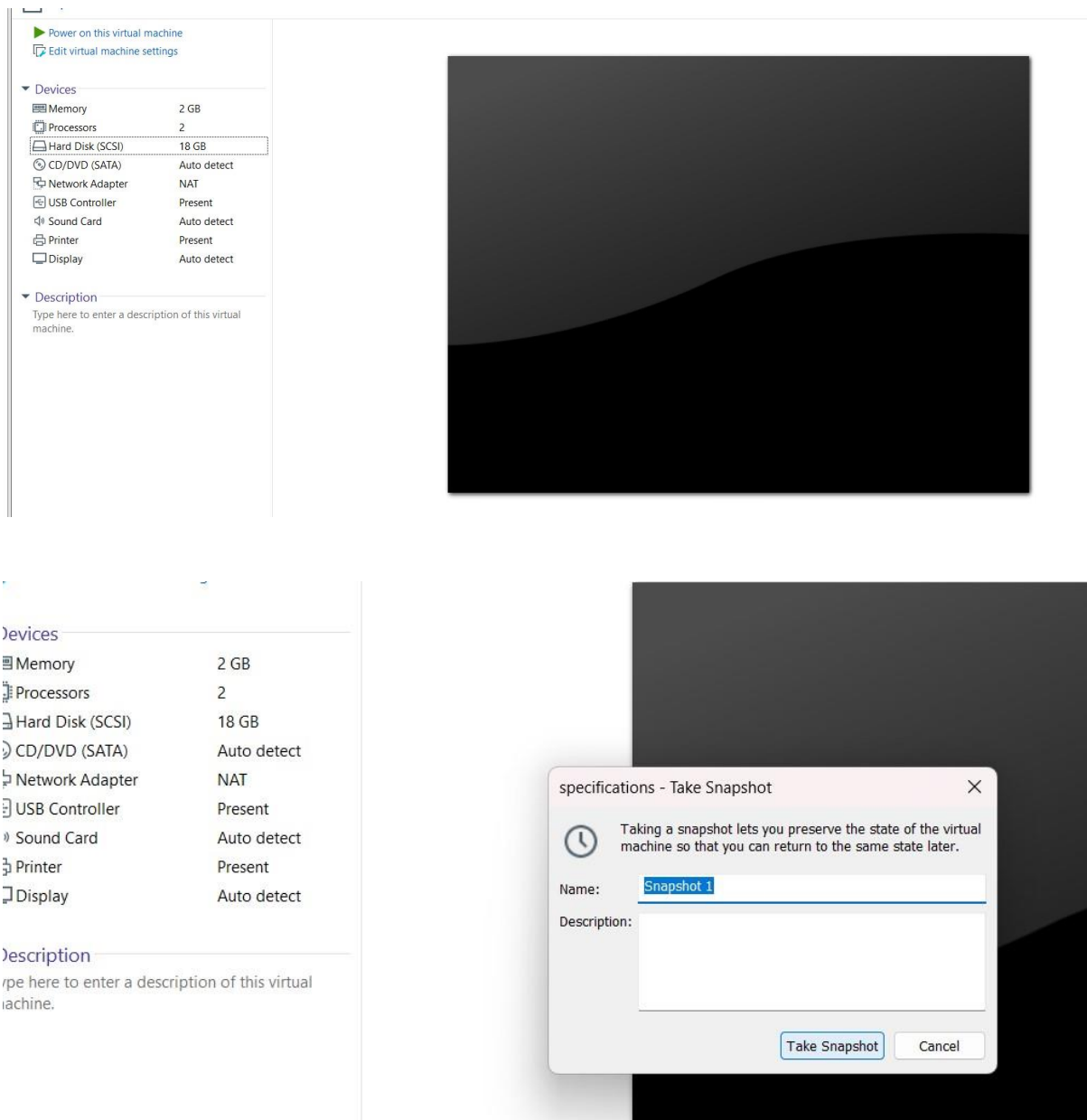
Devices

📼 Memory	2 GB	
🖫 Processors	2	
🖴 Hard Disk (SCSI)	18 GB	
🖴 Hard Disk 2 (SCSI)	23 GB	
💿 CD/DVD (SATA)	Auto detect	
🖧 Network Adapter	NAT	
🔌 USB Controller	Present	
🔊 Sound Card	Auto detect	
🖨 Printer	Present	
🖥 Display	Auto detect	

Description

Type here to enter a description of this virtual machine.

---

specifications - Take Snapshot ✕

🕐 Taking a snapshot lets you preserve the state of the virtual machine so that you can return to the same state later.

Name: Snapshot 2

Description:

[Take Snapshot] [Cancel]

---

specifications ✕

...ations

...virtual machine
...achine settings

	2 GB
	2
:SI)	18 GB
A)	Auto detect
pter	NAT
er	Present
	Auto detect
	Present
	Auto detect

...r a description of this virtu...

Virtual Machine Settings

Hardware | Options

Device	Summary
📼 Memory	2 GB
🖫 Processors	2
🖴 Hard Disk (SCSI)	18 GB
🖴 New Hard Disk (SCSI)	23 GB
💿 CD/DVD (SATA)	Auto detect
🖧 Network Adapter	NAT
🔌 USB Controller	Present
🔊 Sound Card	Auto detect
🖨 Printer	Present
🖥 Display	Auto detect

Disk file

specifications-0.vmdk

Capacity

Current size: 2.9 MB
System free: 4.3 GB
Maximum size: 23 GB

Disk information
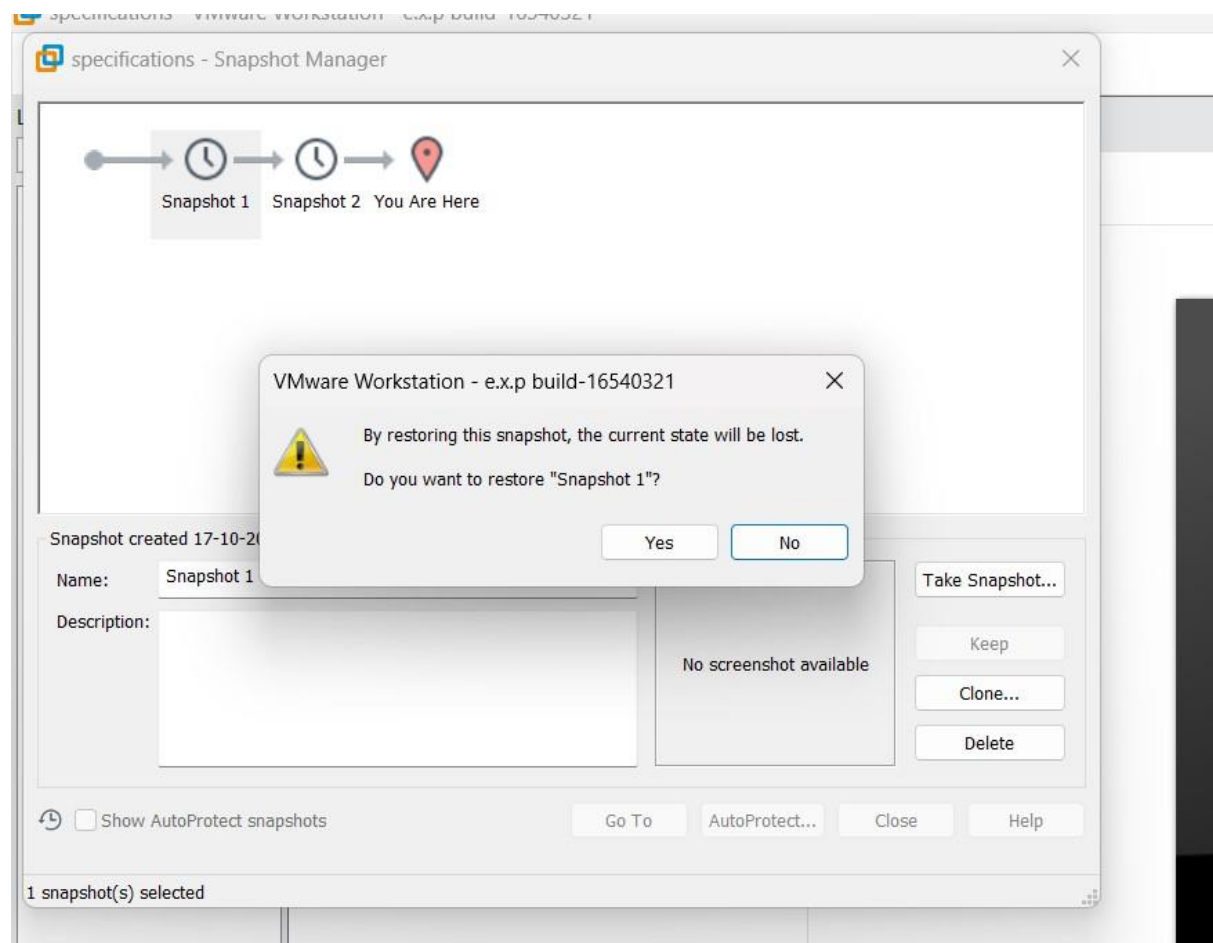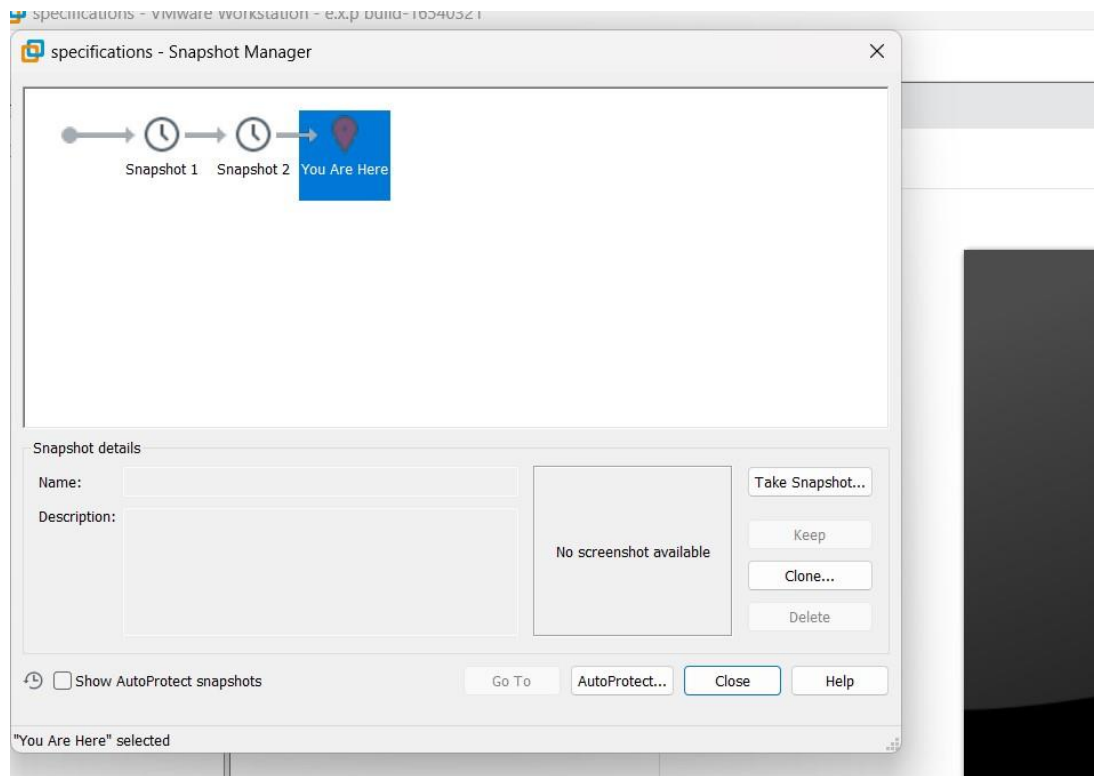
Disk space is not preallocated
Hard disk contents are stored

Disk utilities

Map this virtual machine disk

Defragment files and consolid

Expand disk capacity. ⓘ

Compact disk to reclaim unus

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